L Number	Hits	Search Text	DB	Time stamp
-	41	(((calculat$3 project$3 estimat$3 predict$3 forecast$3) with (resource memor$3 storage bandwidth processor cpu) with (capacit$3 limit$5 threshold)) same (computer process$3)) and ((resource near5 (usage consumption consum$3)) and (resource near5 (limit$5 constraint)) and (resource near5 allocat$3) and (workload$3 work-load$3 task$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/31 07:47 '
-	24	(((calculat$3 project$3 estimat$3 predict$3 forecast$3) with (resource memor$3 storage bandwidth processor cpu) with (capacit$3 limit$5 threshold)) same (computer process$3)) and ((resource near5 (usage consumption consum$3)) and (resource near5 (limit$5 constraint)) and ((resource near5 allocat$3) same (workload$3 work-load$3 task$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 09:45
-	18	(((calculat$3 project$3 estimat$3 predict$3 forecast$3) with (resource memor$3 storage bandwidth processor cpu) with (availab$6 capacit$3 limit$5 threshold) with (tim$3 period$3 interval duration)) same (computer process$3)) and ((resource near5 (usage consumption consum$3)) and (resource near5 (limit$5 constraint)) and ((resource near5 allocat$3) with (workload$3 work-load$3 task$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 10:35
-	0	((((sort$3) with (capacit$3))) and ((((calculat$3 project$3 estimat$3 predict$3 forecast$3) with (resource memor$3 storage bandwidth processor cpu) with (capacit$3 limit$5 threshold)) same (computer process$3)) and ((resource near5 (usage consumption consum$3)) and (resource near5 (limit$5 constraint)) and (resource near5 allocat$3) and (workload$3 work-load$3 task$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 12:14
-	42	((((sort$3 order$3 categor$6 rank$3 list$3) with (capacit$3 limit$5 threshold availab$7))) and (((((calculat$3 project$3 estimat$3 predict$3 forecast$3) with (resource memor$3 storage bandwidth processor cpu) with (capacit$3 limit$5 threshold)) same (computer process$3)) and ((resource near5 (usage consumption consum$3)) and (resource near5 (limit$5 constraint)) and (resource near5 allocat$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 13:23
-	19	((((sort$3 categor$6) with (capacit$3 limit$5 threshold availab$7))) and (((((calculat$3 project$3 estimat$3 predict$3 forecast$3) with (resource memor$3 storage bandwidth processor cpu) with (capacit$3 limit$5 threshold)) same (computer process$3)) and ((resource near5 (usage consumption consum$3)) and (resource near5 (limit$5 constraint)) and (resource near5 allocat$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 13:15
-	330	(((calculat$3 project$3 estimat$3 predict$3 forecast$3) same (resource memor$3 storage bandwidth processor cpu) same (capacit$3 limit$5 threshold)) and (resource near5 (usage consumption consum$3)) and (resource near5 (limit$5 constraint)) and ((arrang$3 classif$7 sort$3 order$3) with (capacit$3 limit$5 threshold level$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 13:31
-	456	(((calculat$3 project$3 estimat$3 predict$3 forecast$3) same (resource memor$3 storage bandwidth processor cpu) same (availab$7 capacit$3 limit$5 threshold)) and (resource near5 (usage consumption consum$3)) and (resource near5 (limit$5 constraint)) and ((arrang$3 classif$7 sort$3 order$3) with (availab$7 capacit$3 limit$5 threshold level$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 13:29
-	130	((((calculat$3 project$3 estimat$3 predict$3 forecast$3) same (resource memor$3 storage bandwidth processor cpu) same (availab$7 capacit$3 limit$5 threshold)) and (resource near5 (usage consumption consum$3)) and (resource near5 (limit$5 constraint)) and ((arrang$3 classif$7 sort$3 order$3) with (availab$7 capacit$3 limit$5 threshold level$3)))) and ((arrang$3 classif$7 sort$3 order$3) with (availab$7 capacit$3 limit$5 threshold level$3) with (duration interval period$2 tim$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 13:31
-	760	(((calculat$3 project$3 estimat$3 predict$3 forecast$3) same (resource memor$3 storage bandwidth processor cpu) same (availab$7 capacit$3 limit$5 threshold) same plan$4 same (arrang$3 classif$7 sort$3 order$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 13:35

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-	173	((((calculat$3 project$3 estimat$3 predict$3 forecast$3) same (resource memor$3 storage bandwidth processor cpu) same (availab$7 capacit$3 limit$5 threshold) same plan$4 same (arrang$3 classif$7 sort$3 order$3)))) and ((arrang$3 classif$7 sort$3 order$3) with (availab$7 capacit$3 limit$5 threshold level$3) with (duration interval period$2 tim$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 13:35
-	15	(((((calculat$3 project$3 estimat$3 predict$3 forecast$3) same (resource memor$3 storage bandwidth processor cpu) same (availab$7 capacit$3 limit$5 threshold) same plan$4 same (arrang$3 classif$7 sort$3 order$3)))) and ((arrang$3 classif$7 sort$3 order$3) with (availab$7 capacit$3 limit$5 threshold level$3) with (duration interval period$2 tim$3))) and ((resource near5 (usage consumption consum$3)) and (resource near5 (limit$5 constraint)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 13:32
-	245	(((calculat$3 project$3 estimat$3 predict$3 forecast$3) same (resource memor$3 storage bandwidth processor cpu) same (availab$7 capacit$3 limit$5 threshold) same plan$4 same (arrang$3 classif$7 sort$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 13:35
-	39	((((calculat$3 project$3 estimat$3 predict$3 forecast$3) same (resource memor$3 storage bandwidth processor cpu) same (availab$7 capacit$3 limit$5 threshold) same plan$4 same (arrang$3 classif$7 sort$3)))) and ((arrang$3 classif$7 sort$3 order$3) with (availab$7 capacit$3 limit$5 threshold level$3) with (duration interval period$2 tim$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 13:36
-	249	((sort$3) with (capacit$3) with (small$3 short$3 ascend$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 13:40
-	2	((sort$3) with (capacit$3) with (small$3 short$3 ascend$3) with resource)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:10
-	6	((((sort$3) with (availab$7 capacit$3 limit$5 threshold level$3) with (low$3 small$3 short$3 ascend$3) with resource)) not ((((sort$3) with (availab$7 capacit$3 limit$5 threshold level$3) with (small$3 short$3 ascend$3) with resource)) not "140")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:06
-	14	((sort$3) with (availab$7 capacit$3 limit$5 threshold level$3) with (low$3 small$3 short$3 ascend$3) with resource)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:07
-	23	((sort$3) with (capacit$3) with resource)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/18 14:10
-	8	((sort$3) with (availab$7 capacit$3 limit$5 threshold level$3) with (small$3 short$3 ascend$3) with resource)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 08:32
-	89	((sort$3) with (capacit$3 limit$5) with resource)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 08:35
-	3	((sort$3) with (capacit$3 limit$5) with (small$3 short$3 ascend$3) with resource)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 14:39

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-	2	((sort$3) with (capacit$3) with resource) and ((sort$3) with (limit$5) with resource)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 08:35
-	713	((calculat$3 project$3 estimat$3 predict$3 forecast$3) with (resource) with (capacit$3 limit$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 10:14
-	61	(((calculat$3 project$3 estimat$3 predict$3 forecast$3) with (resource) with (capacit$3 limit$5))) and ((calculat$3 project$3 estimat$3 predict$3 forecast$3 comput$5) with (resource) with ((life adj expect$4) duration life expect$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 18:12
-	7	((((calculat$3 project$3 estimat$3 predict$3 forecast$3) with (resource) with (capacit$3 limit$5))) and ((calculat$3 project$3 estimat$3 predict$3 forecast$3 comput$5) with (resource) with ((life adj expect$4) duration life expect$4))) and ((plot$4 graph$4) and ((critical short$3 low$3) with resource))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 10:17
-	0	optmiz$5 with resource with usage	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 18:13
-	353	optimiz$5 with resource with usage	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 18:15
-	19	optimiz$5 with resource with usage and ((calculat$3 project$3 estimat$3 predict$3 forecast$3) with (resource) with (capacit$3 limit$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 18:16
-	20	optimiz$5 with resource with usage and ((calculat$3 project$3 estimat$3 predict$3 forecast$3) with (resource storage) with (capacit$3 limit$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 18:17
-	0	(resource with capacit$3 with plan$4) and ((system storage) with (computer computing) with resource with (life live) with expect$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/31 08:15
-	1	((system storage) with (computer computing) with resource with (life live) with expect$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/31 07:55
-	4	((system storage) with resource with (life live) with expect$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/31 07:53
-	12	((computer computing) with resource with (life live) with expect$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/31 07:55

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-		56	((system storage) with (computer computing) with (life live) with expect$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/31 08:03
-		0	(resource with capacit$3 with (plan$4 project$3 calculat$3 comput$3 forecast$3 estimat$3 predict$3)) and ((system storage) with (computer computing) with resource with (life live) with expect$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/31 08:16
-		0	((resource system storage)with capacit$3 with (plan$4 project$3 calculat$3 comput$3 forecast$3 estimat$3 predict$3)) and ((system storage) with (computer computing) with resource with (life live) with expect$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/31 08:16
-		0	((resource system storage) with capacit$3 with (plan$4 project$3 calculat$3 comput$3 forecast$3 estimat$3 predict$3)) and ((system storage) with (computer computing) with resource with (life live) with expect$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/31 08:16
-		0	((resource system storage computer) with capacit$3 with (plan$4 project$3 calculat$3 comput$3 forecast$3 estimat$3 predict$3)) and ((system storage) with (computer computing) with resource with (life live) with expect$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/31 08:29
-		214	((resource system storage computer) with capacit$3 with (plan$4 project$3 calculat$3 comput$3 forecast$3 estimat$3 predict$3)) same sort$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/31 08:29
-		89	((resource system storage computer) with capacit$3 with (plan$4 project$3 calculat$3 comput$3 forecast$3 estimat$3 predict$3)) with sort$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/31 09:23
-		37	((resource system storage computer) with capacit$3 with (plan$4 project$3 calculat$3 forecast$3 estimat$3 predict$3)) with sort$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/31 08:35

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